

Fig. 1

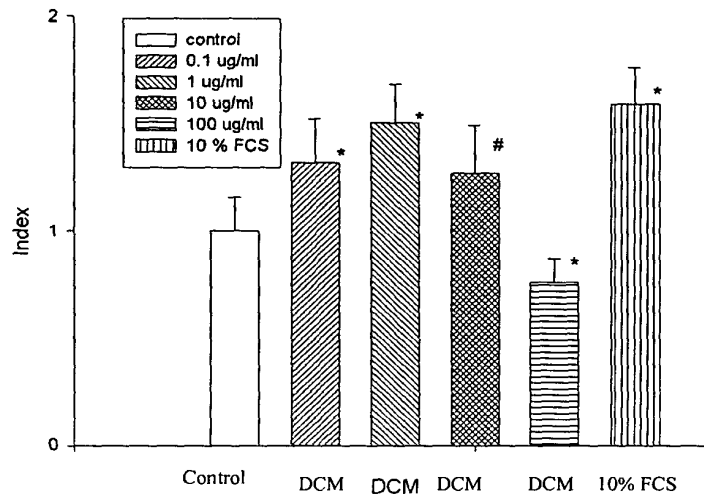


Fig. 2

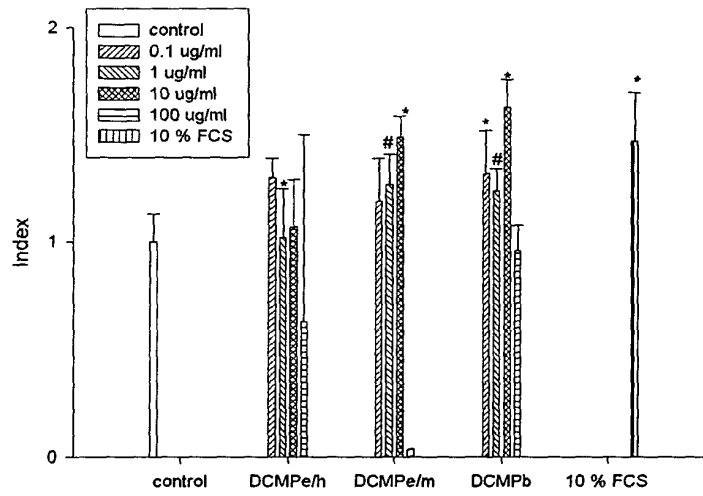


Fig. 3

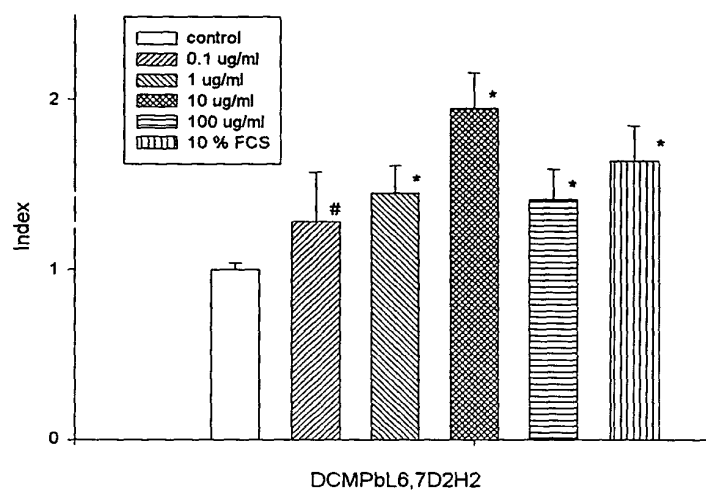


Fig. 4

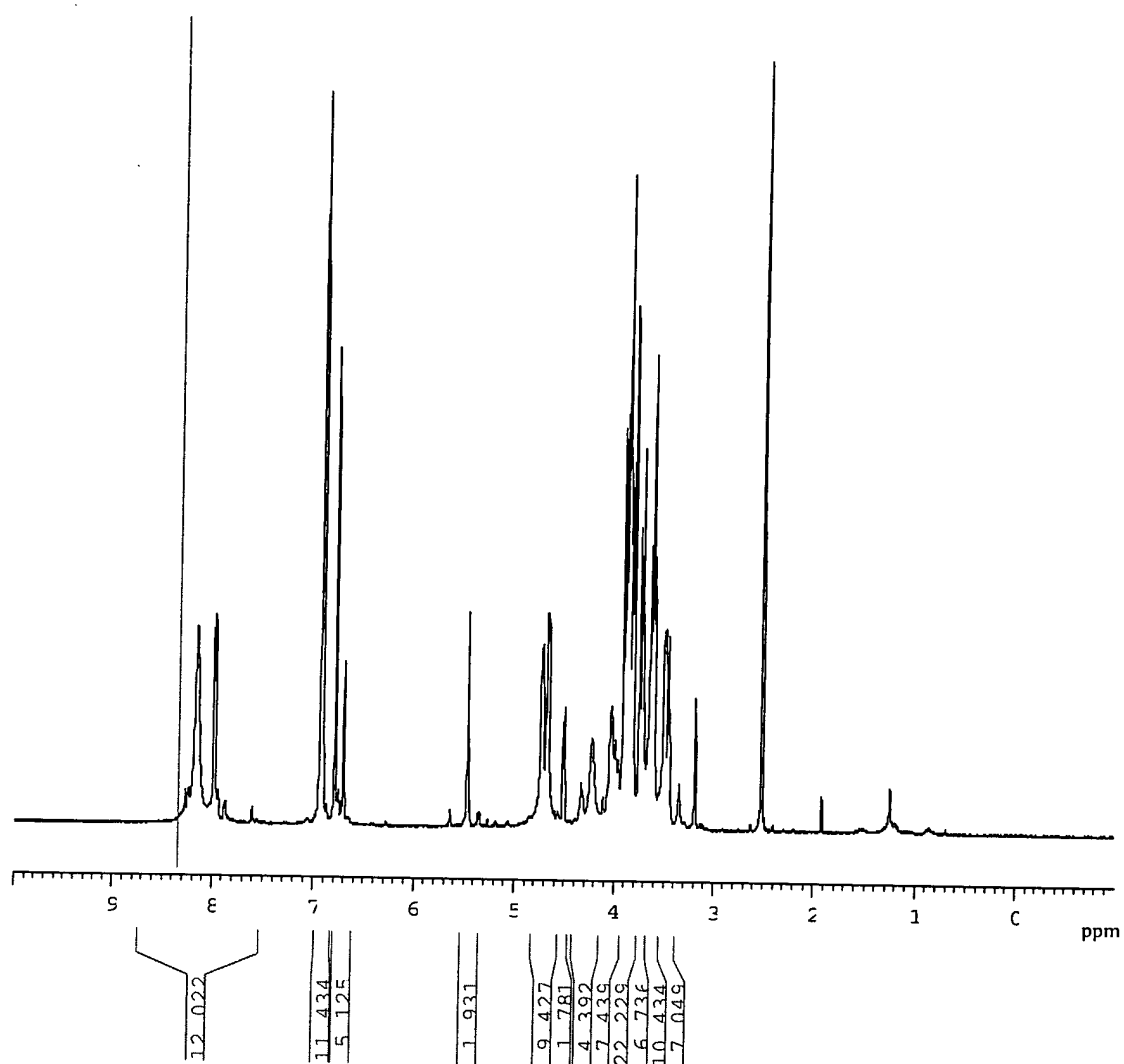


Fig. 5

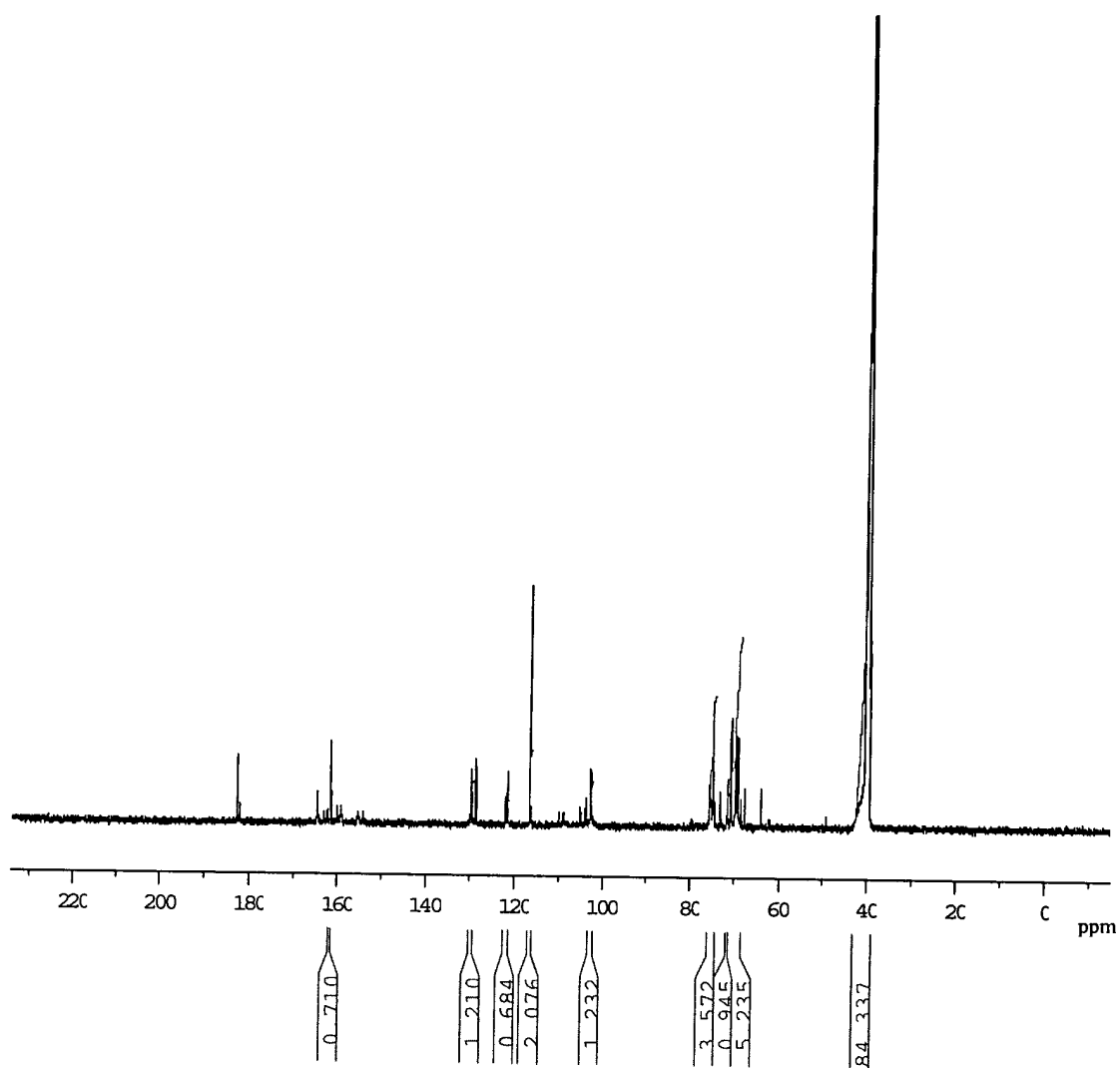


Fig.6

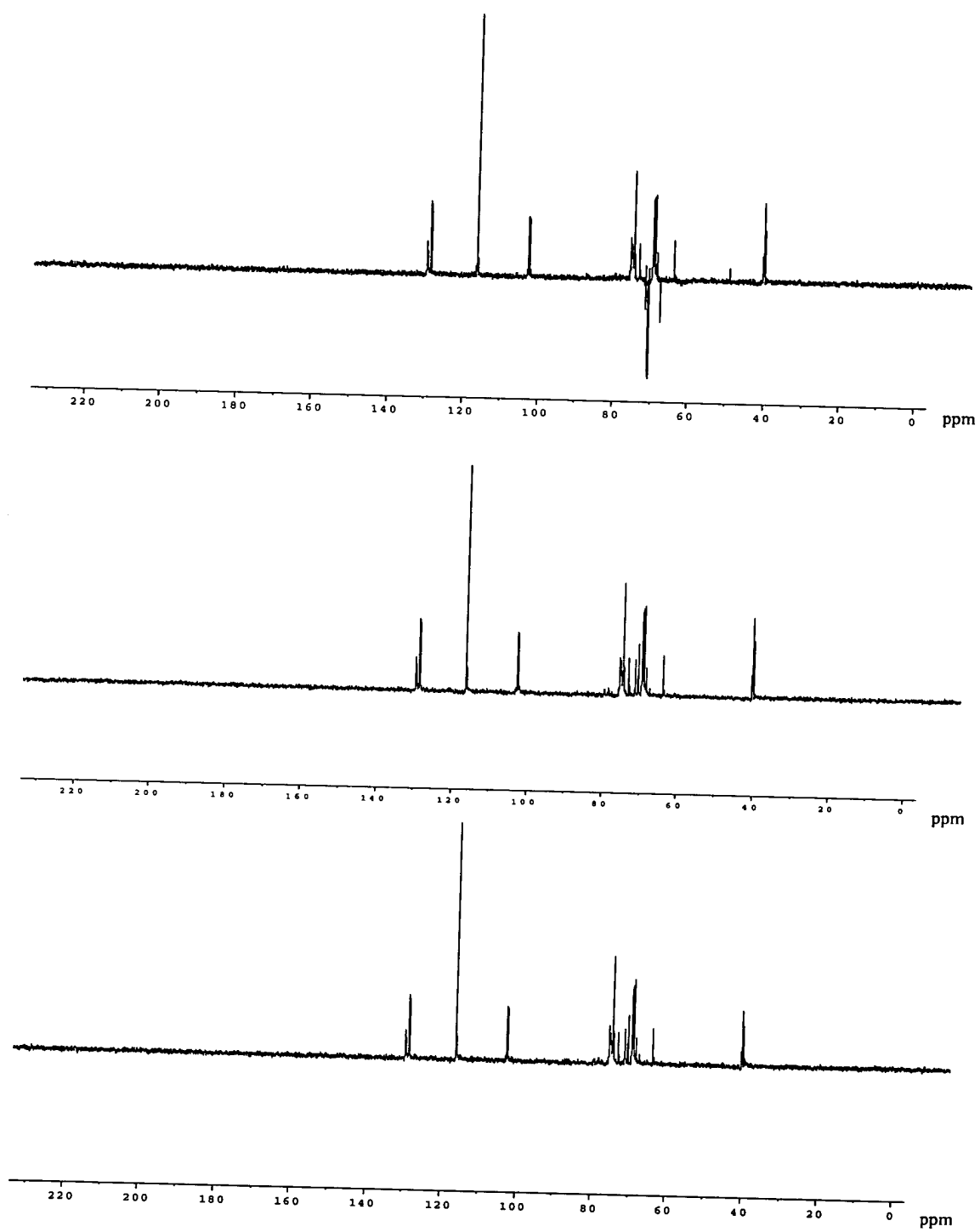


Fig .7

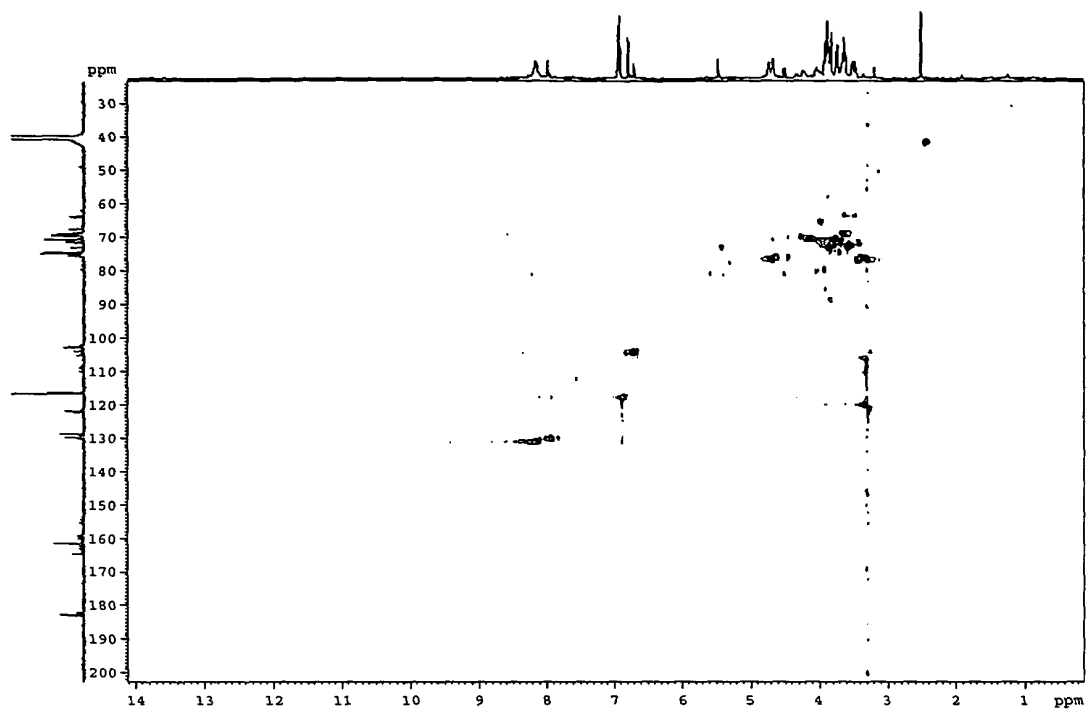


Fig. 8

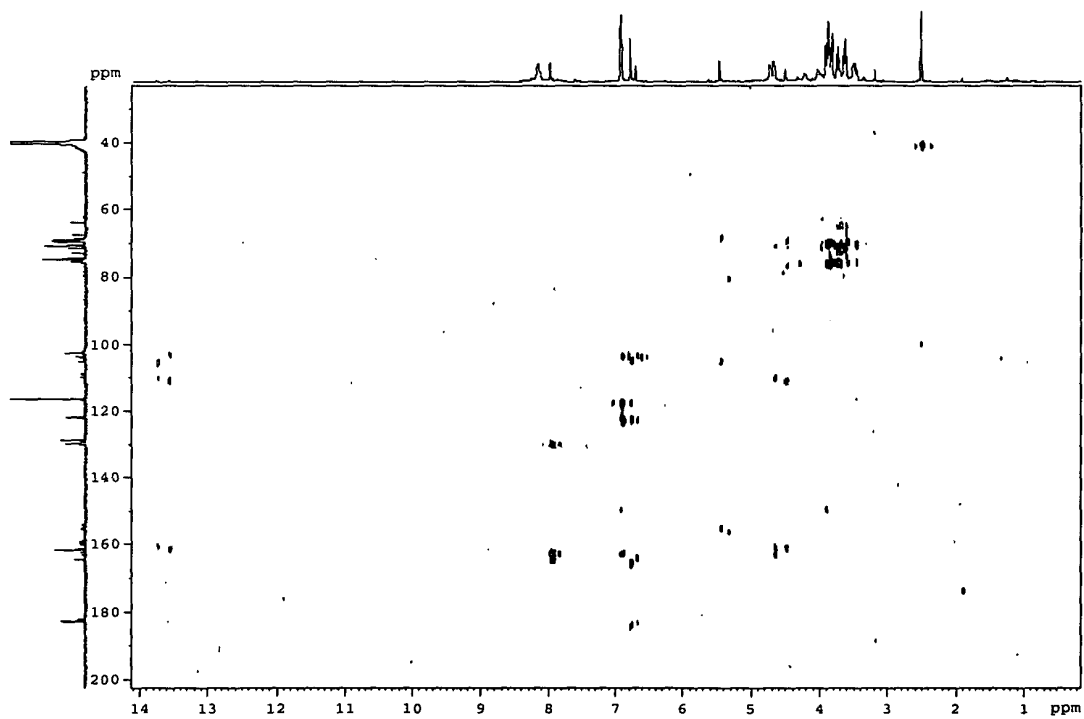


Fig.9

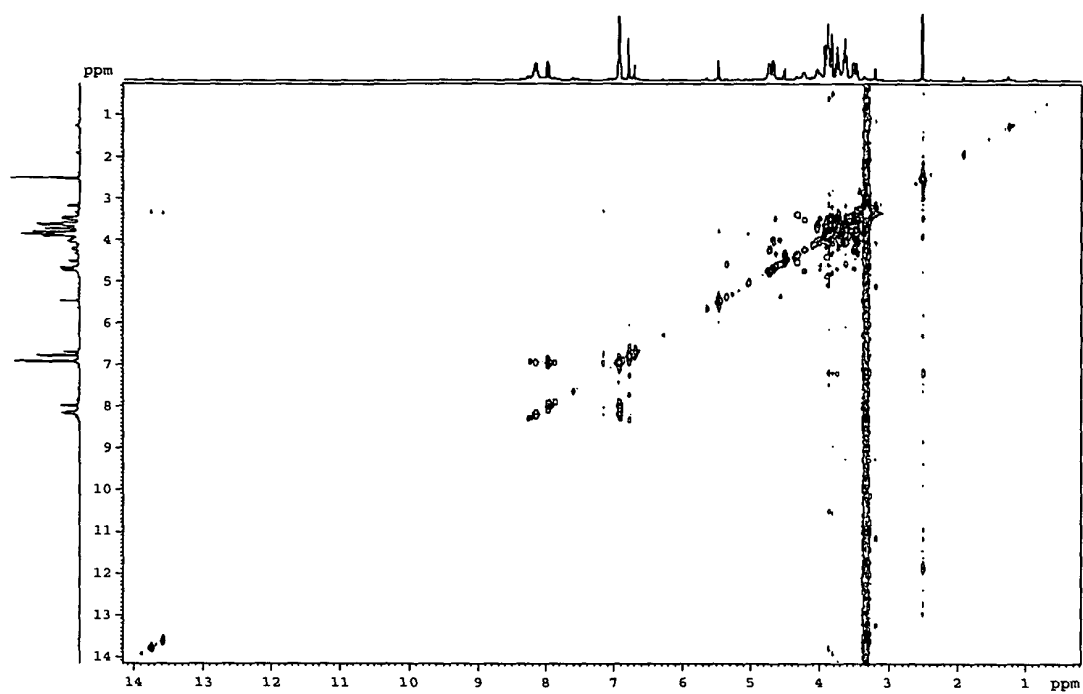


Fig.10

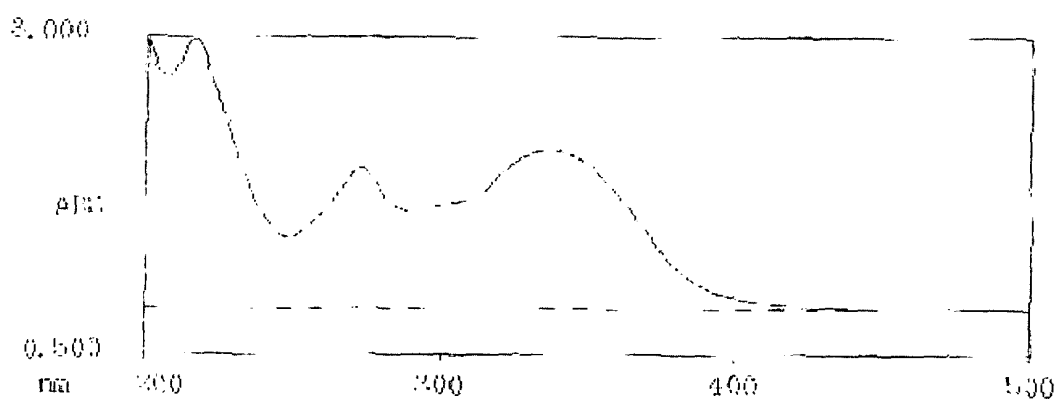


Fig.11

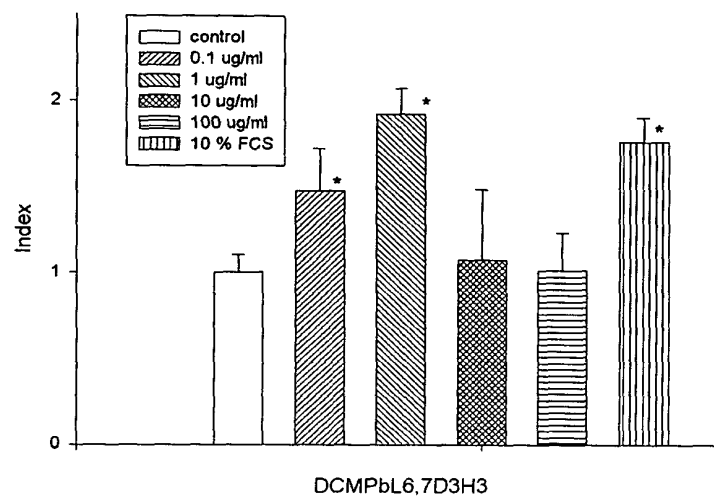
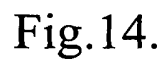
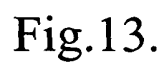


Fig.12



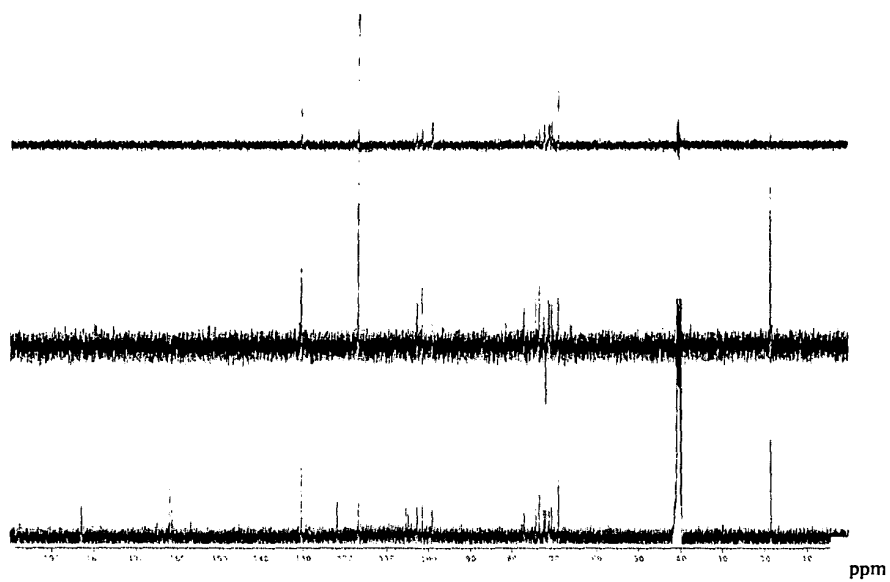


Fig.15

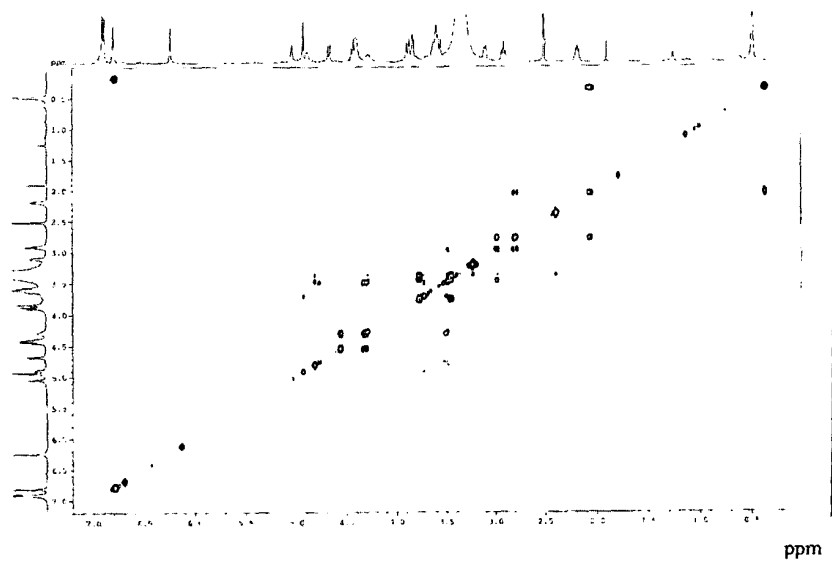


Fig.16

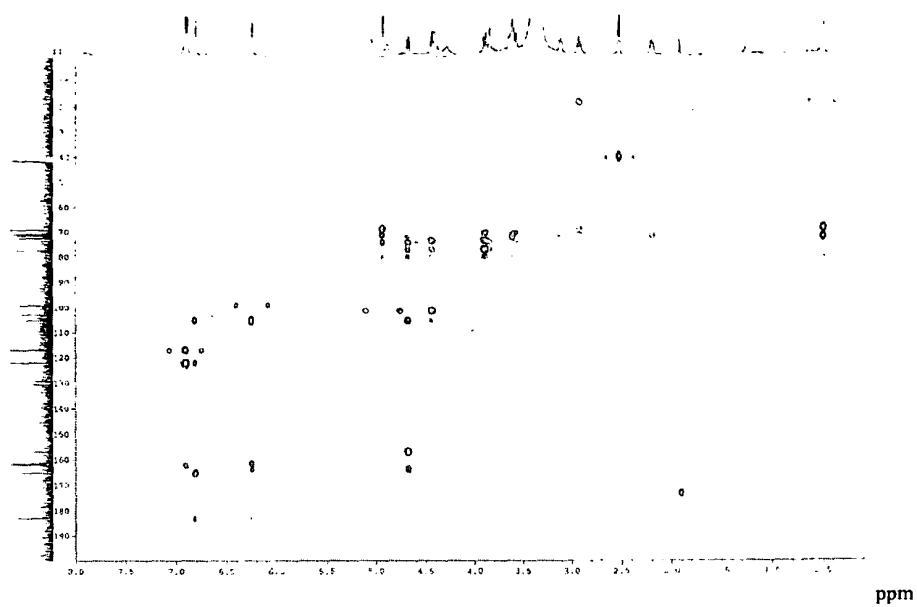


Fig.17

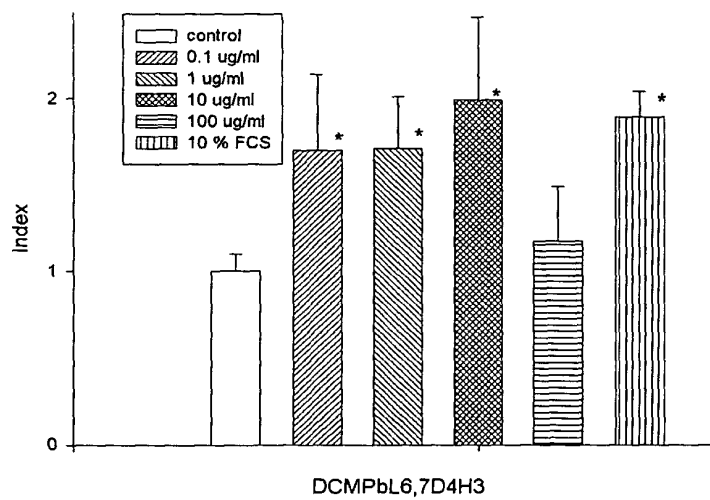


Fig. 18

1D and 2D NMR Spectrum data of DCMPbL6,7D₄H₃

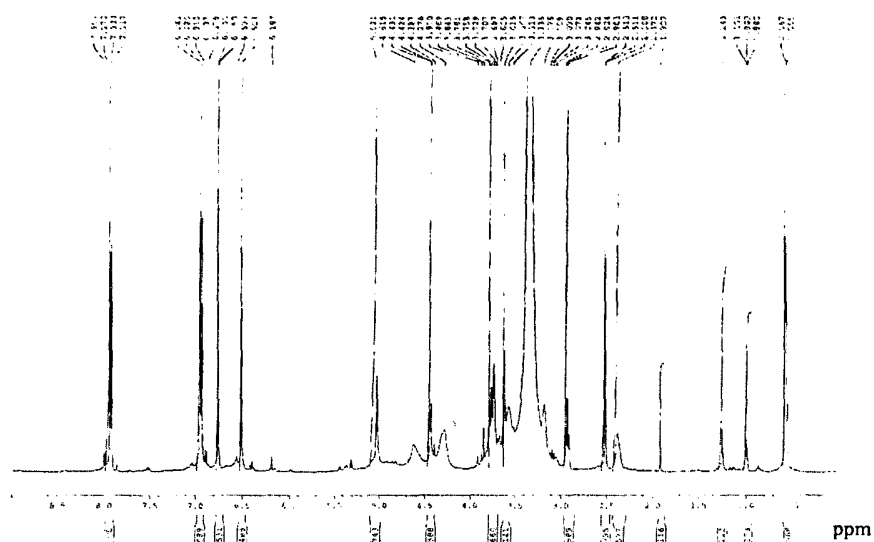
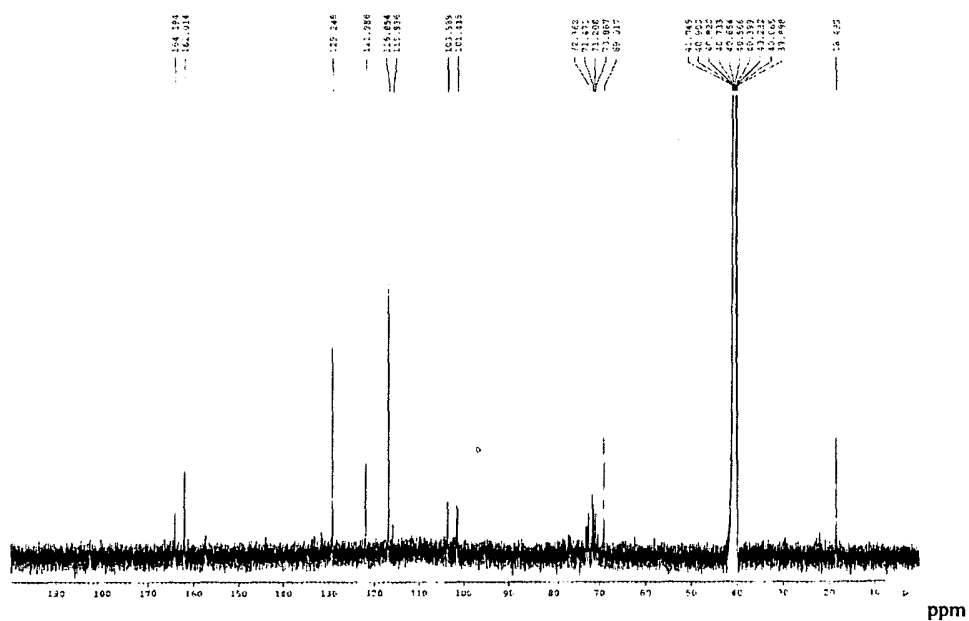


Fig. 19



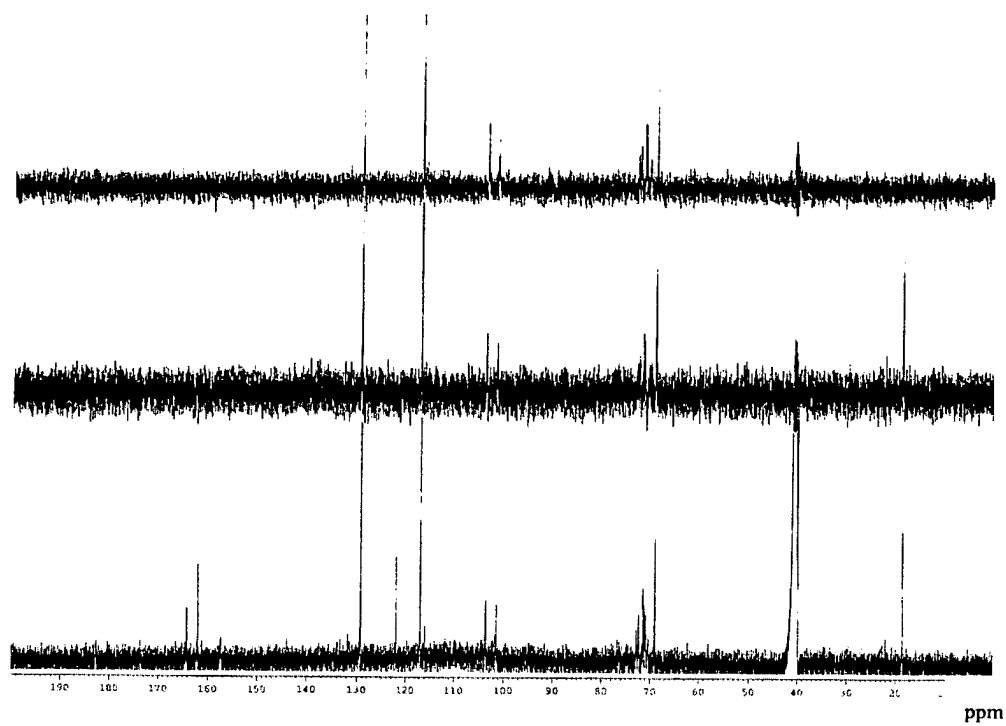


Fig. 21

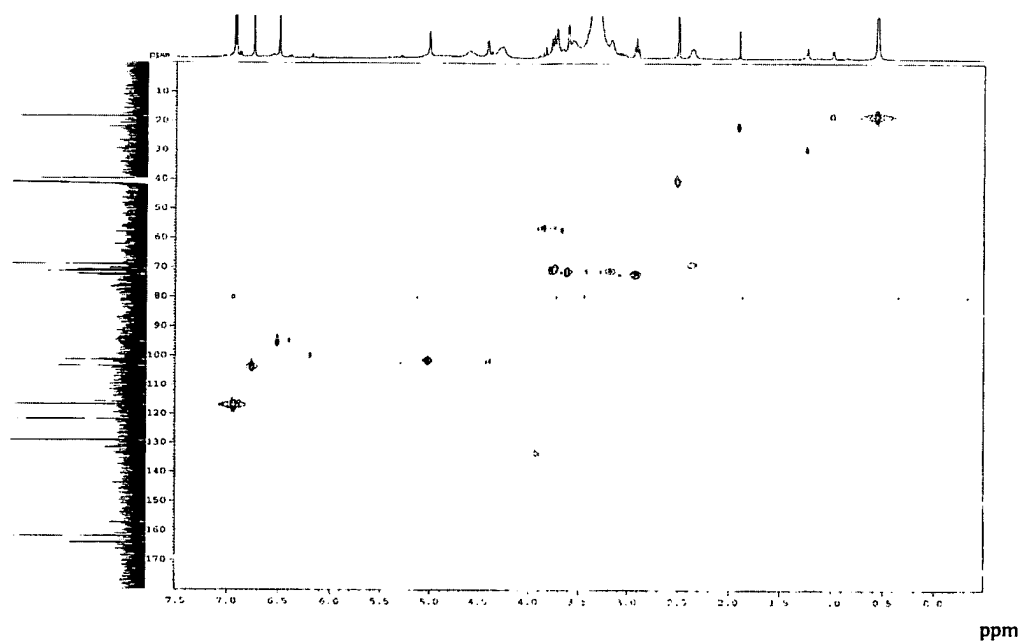


Fig. 22

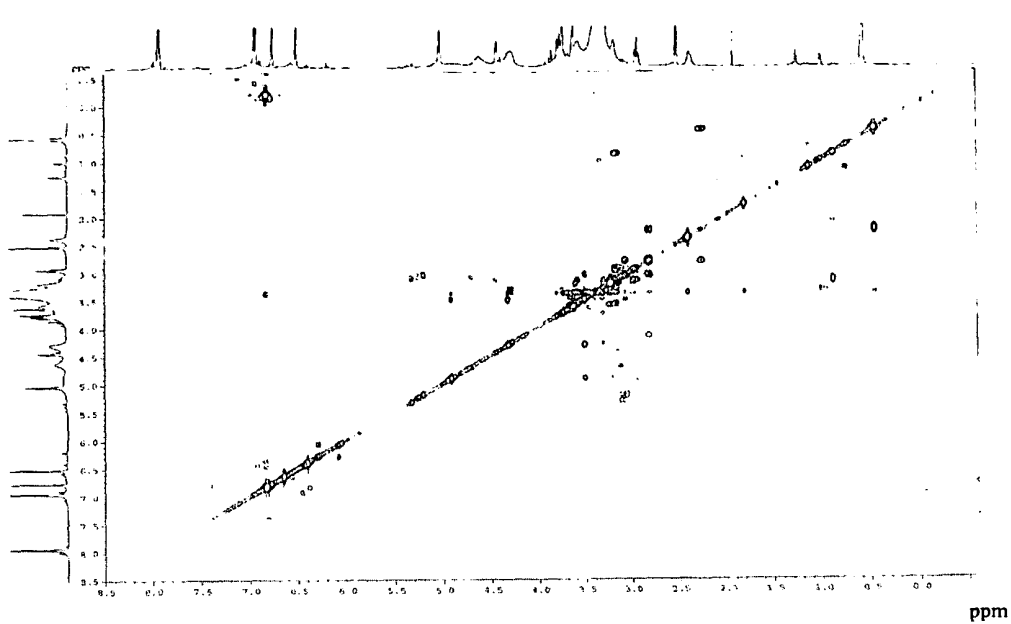


Fig. 23

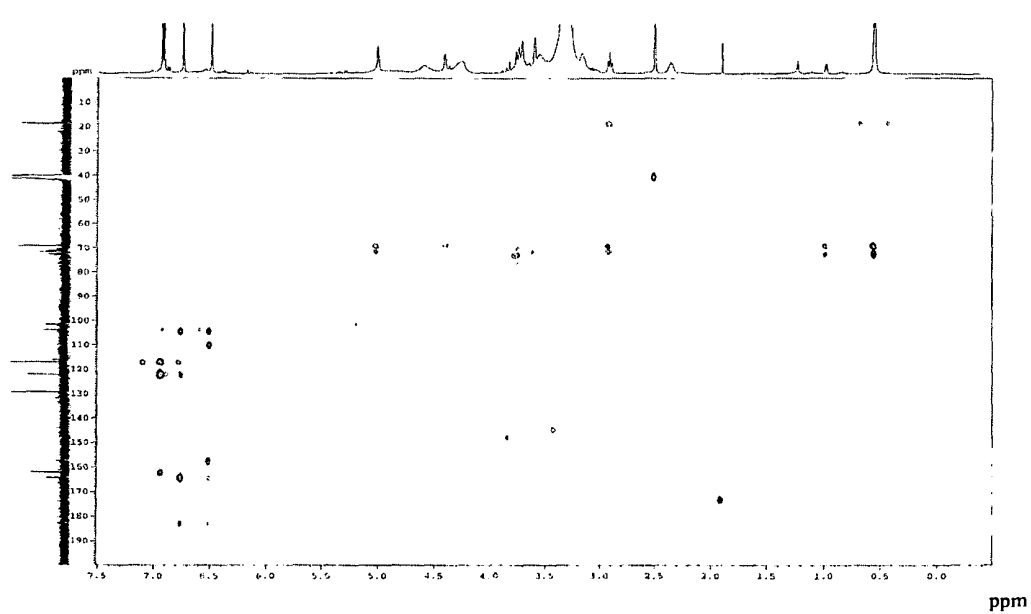


Fig. 24

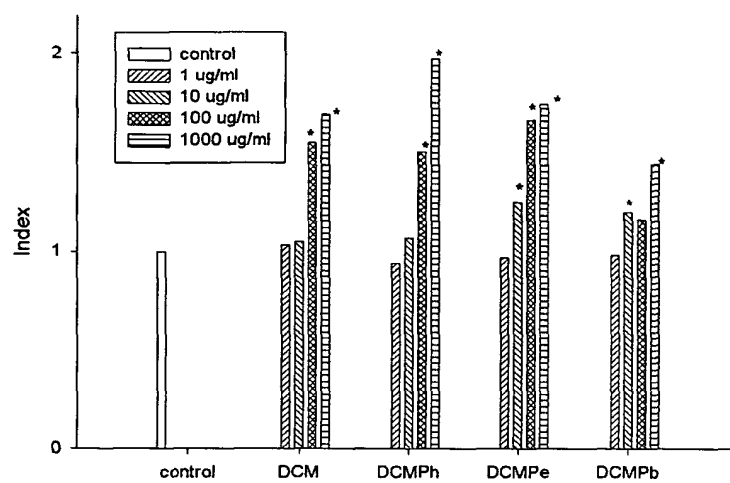
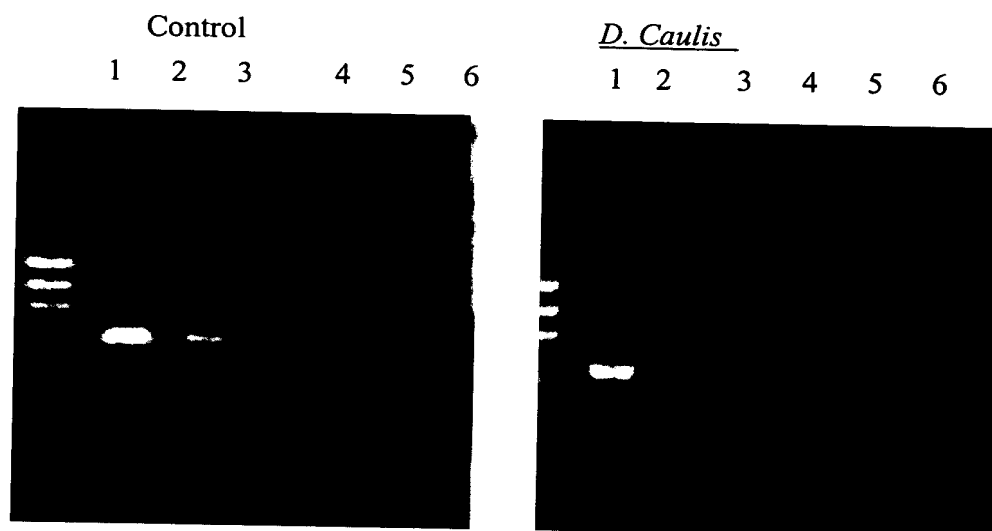


Fig. 25

(A) β -actin



(B) HGF

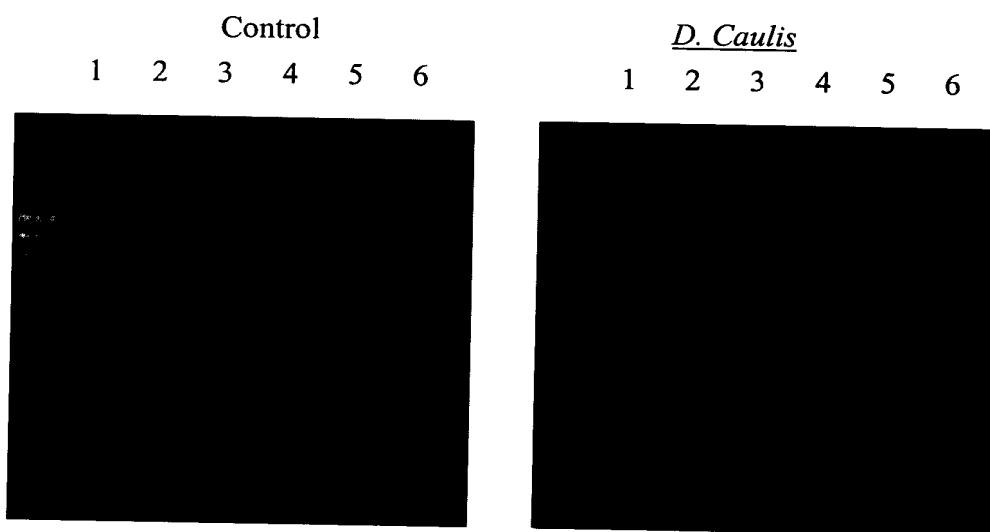


Fig. 26

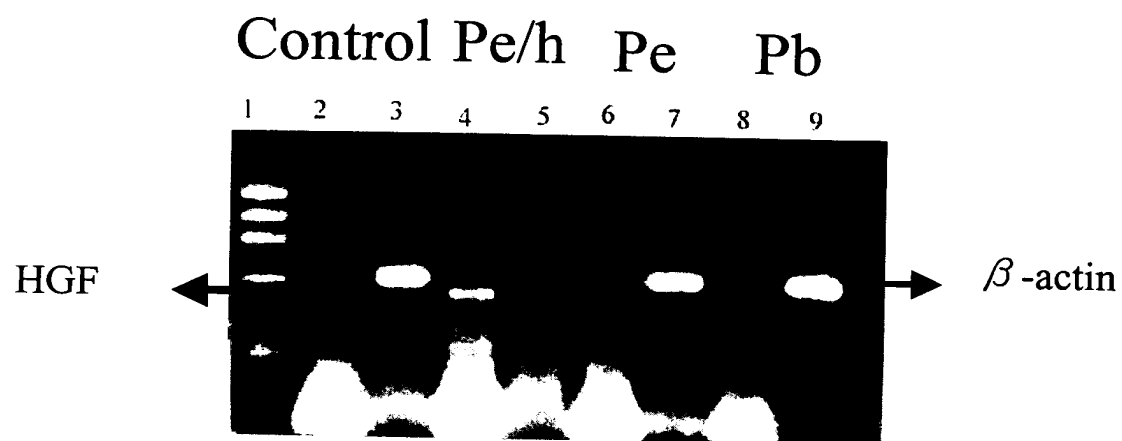
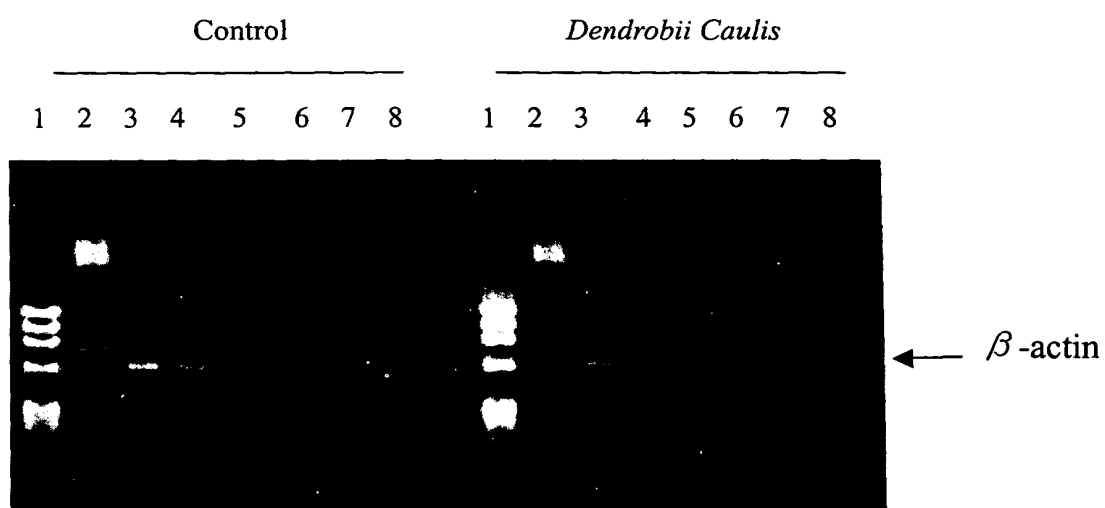


Fig. 27

(A) β -actin



(B) bFGF

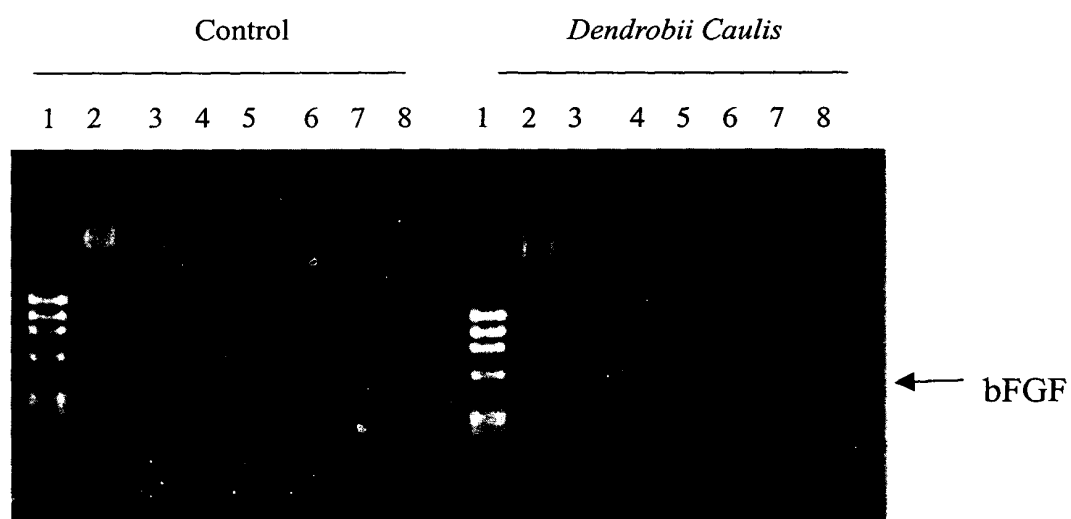
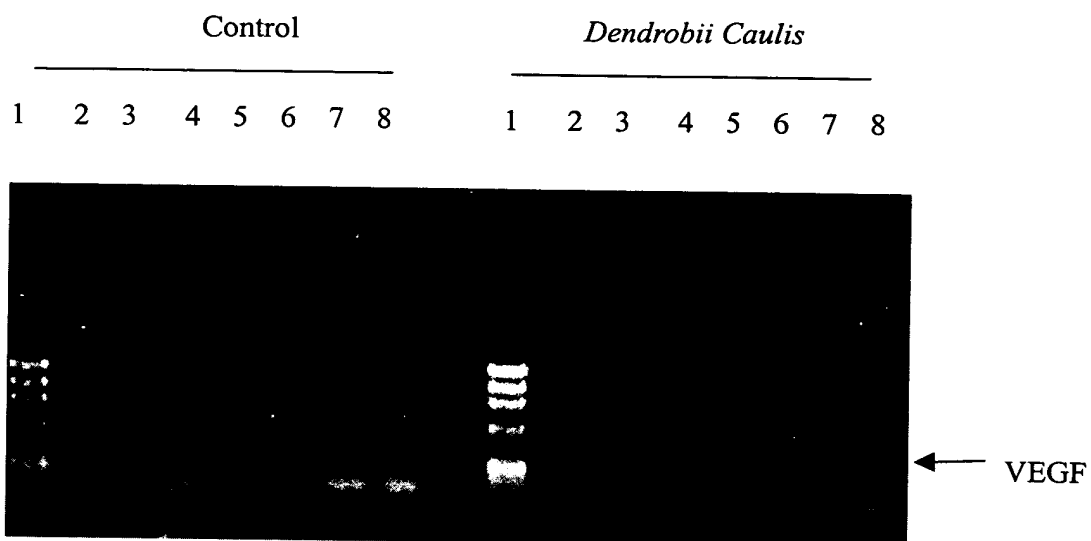


Fig. 28

(A) VEGF



(B) TGF- β

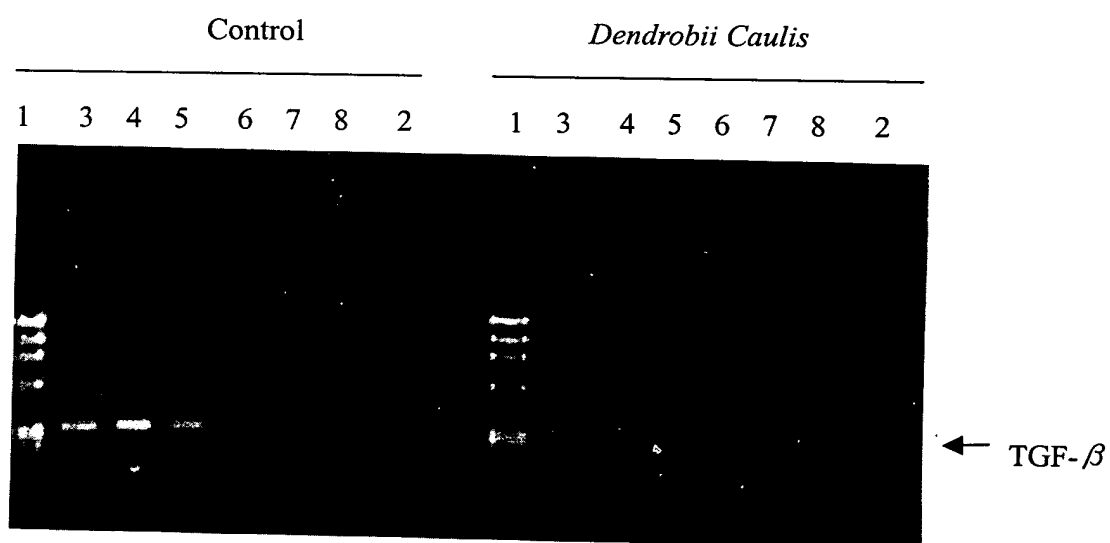
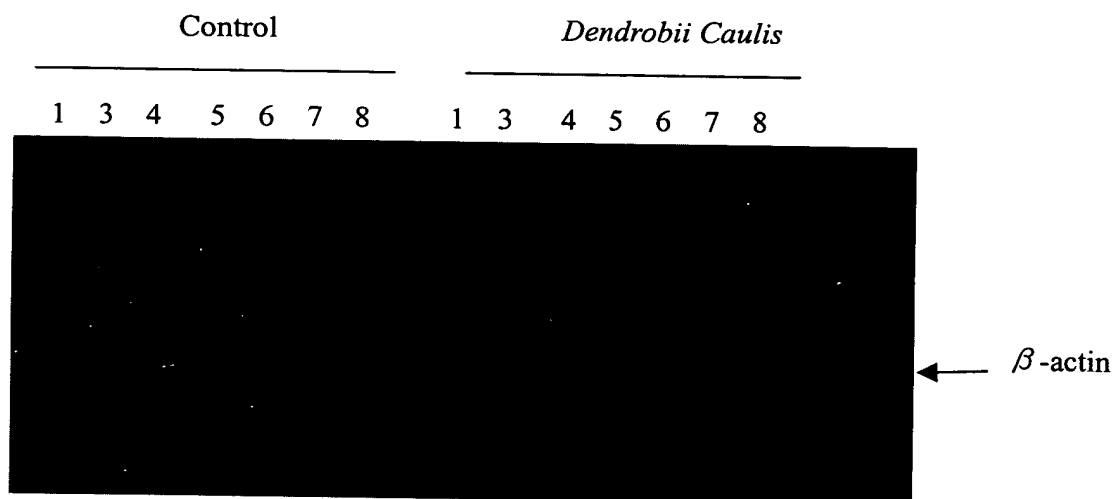


Fig. 29

(A) β -actin



(B) bFGF

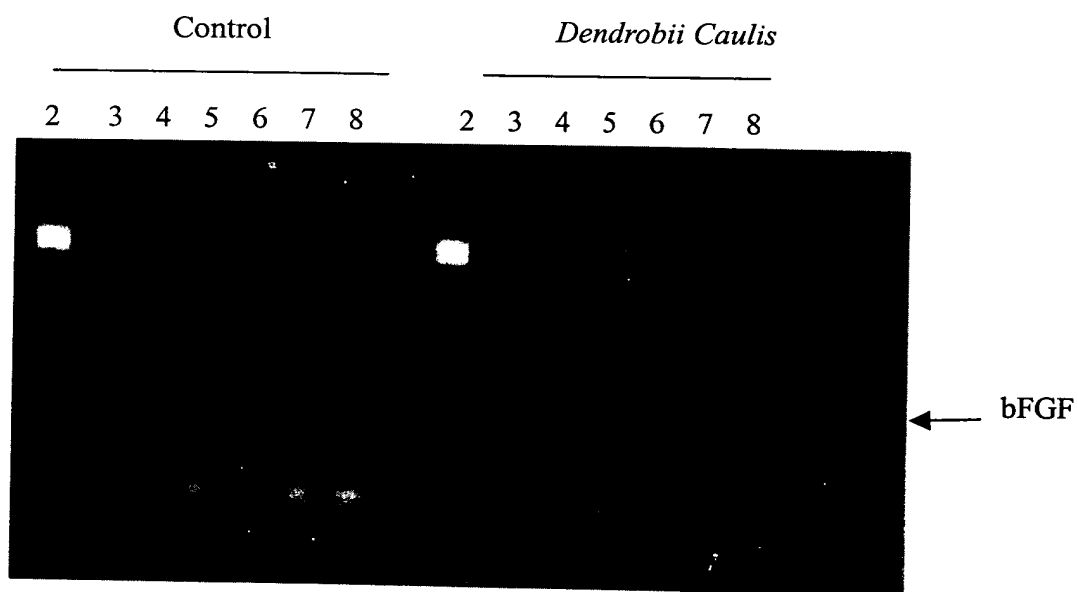
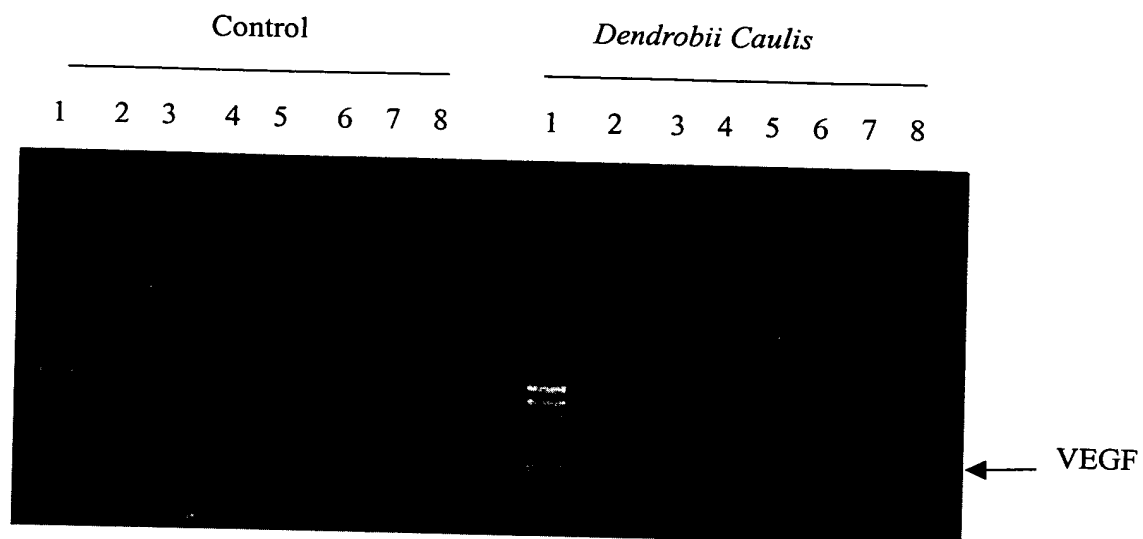


Fig. 30

(A) VEGF



(B) TGF- β

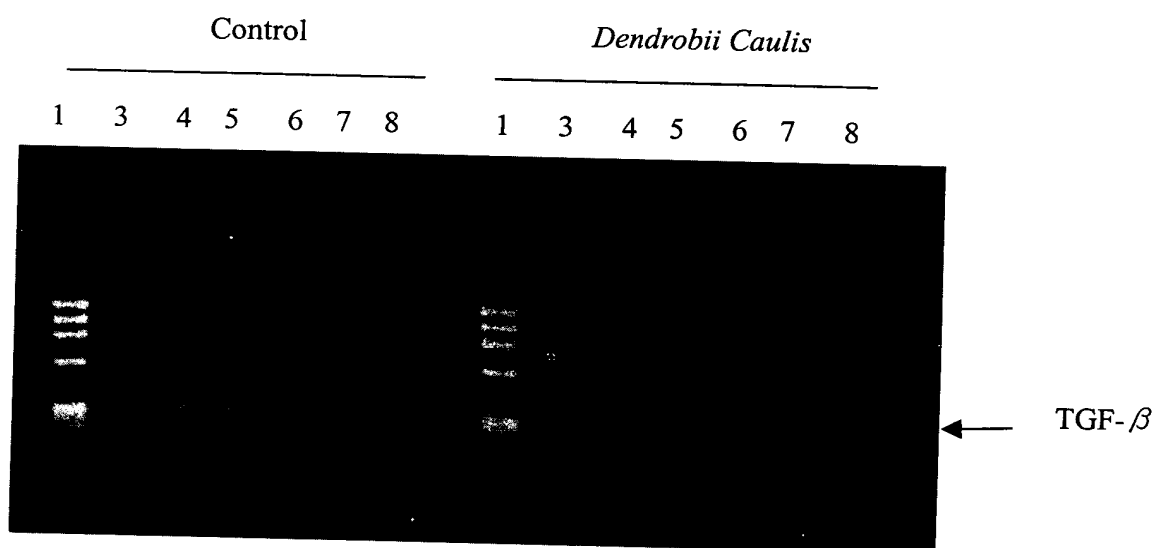


Fig. 31

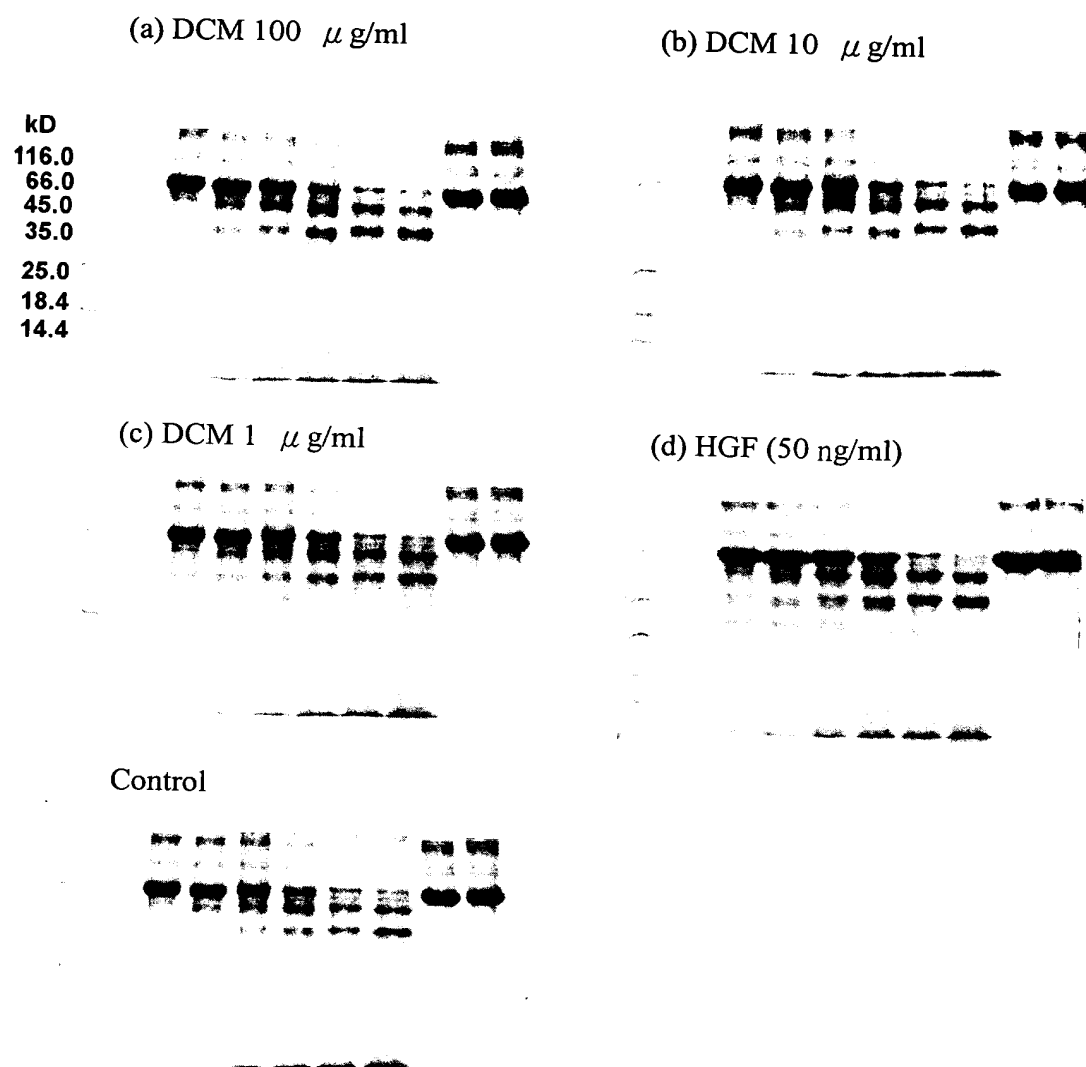


Fig. 32

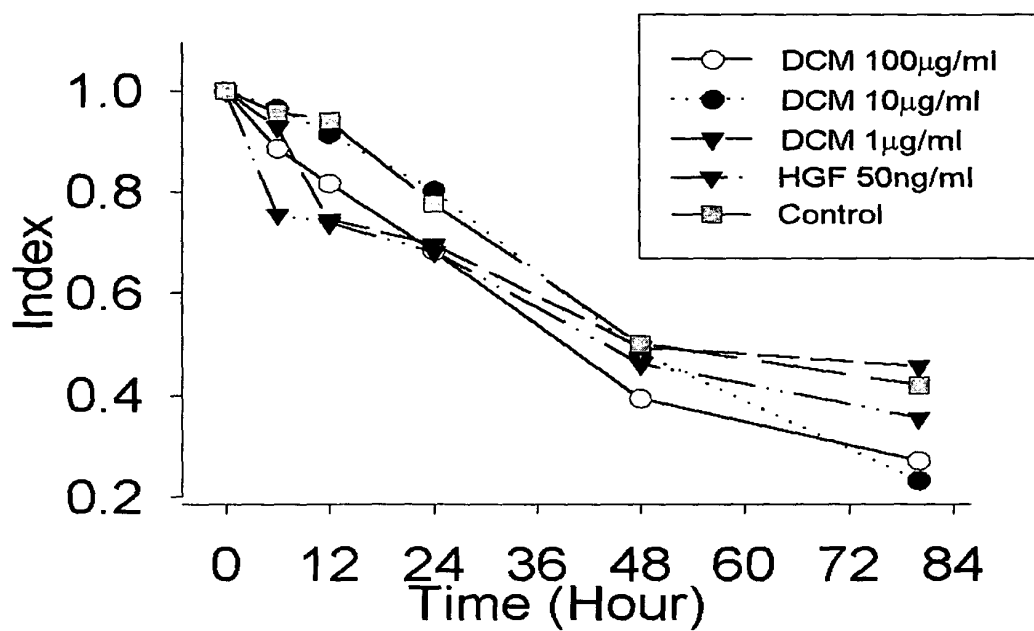


Fig. 33

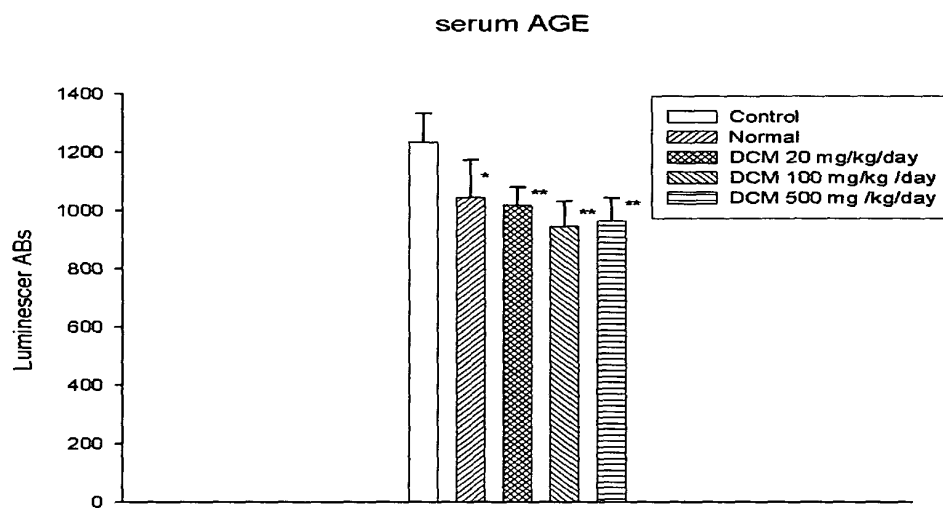


Fig. 34